


DB: US-PGPUB;USPAT

Default generator: 

"704" \$ ccls and c

*704"\$\$.cls. and compression adj ratio and (audio or speech) and @ad<"20030910" and voiced and unvoiced

 BRS form
 IS&R form
 Image
 Text
 HTML

[Hits](#) [Details](#) [HTML](#)

Drafts

Pending

Active

- L1: (268) average adj compression adj ratio
- L2: (107) average adj compression adj ratio and (audio or speech)
- L3: (10) average adj compression adj ratio and (audio or speech) and ("704"/\$.ccls. or "379"/\$.cc...
- L4: (1) constant adj compression adj ratio and (audio or speech) and ("704"/\$.ccls. or "379"/\$.cc...

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Buttons: **Link** **Browse** **Search** **Clear**

DB: **USPGPUB;USPAT**

Default operator: **OR**

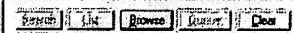
☐ **Push**

☒ **Highlight all hit terms initially**

constant adj compression adj ratio and (audio or speech) and ("704"/\$.ccls. or "379"/\$.ccls.)

Buttons: **BRS form** **ISAR form** **Image** **Text** **HTML**

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3	Im
1	<input type="checkbox"/>	<input type="checkbox"/>	US 3997913 A	19761214	13	Electronic time compressor/expander utilizing m	360/8	704/201		Rittenbach; Otto E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



└─┘

☒ Highlight all hit terms initially

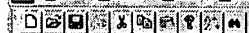
 BRS form
 IS&R form
 Image
 Text
 HTML

Ready

- ⊖ Drafts
- ⊖ Pending
- ⊖ Active
 - ⊖ L1: (75371) average adj compression ratio and (audio or speech)
 - ⊖ L2: (107) average adj compression adj ratio and (audio or speech)
 - ⊖ L3: (50) average adj compression adj ratio and (audio or speech) and @ad<"20030910"
 - ⊖ L4: (39) adjust\$ near2 compression adj ratio and (audio or speech) and @ad<"20030910"
- ⊖ Failed
- ⊖ Saved
- ⊖ Favorites
- ⊖ Tagged (0)
- ⊖ UDC
- ⊖ Queue
- ⊖ Trash

Search: US-PGPG;USPAT
Default operator: OR
adjust\$ near2 compression adj ratio and (audio or speech) and @ad<"20030910"

	U	K	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3	I
1			US 20040190734 A	20040930	24	Binaural compression system	381/106	333/14		Kates, James M.					
2			US 20040175010 A	20040909	7	Method for frequency transposition in a hearing device	381/316	381/312		Allegro, Silvia et al.					
3			US 20040073746 A	20040415	33	System and methods for accelerated data storage and retrieval	711/111	710/68		Fallon, James J.					
4			US 20040073710 A	20040415	33	System and methods for accelerated data storage and retrieval	709/247	709/231		Fallon, James J.					
5			US 20030176974 A	20030918	10	Data management for seismic acquisition using variable compression	702/14	340/853.7		Baliguet, Pierre et al.					
6			US 20030031335 A	20030213	5	Method for processing an input signal to generate an output signal	381/317			Roeck, Hans-Ueli					
7			US 20030023429 A	20030130	38	Digital signal processing techniques for improving audio clarity	704/201	704/E19.019; 704/E21.009		Claesson, Leif et al.					
8			US 20020078463 A	20020620	30	Method and processor engine architecture for the delivery of digital pictures	725/95	348/E7.071; 348/E7.073		Foster, Mark J.					
9			US 20010026588 A	20011004	25	Apparatus for receiving moving pictures	375/240.12	348/E5.108; 375/240.24		Kim, Eung Tae et al.					
10			US 20010016048 A	20010823	9	AUDIO REPRODUCTION ARRANGEMENT AND TECHNIQUE	381/106	381/104		RAPELI, JUHA					
11			US 7130913 B2	20061031	33	System and methods for accelerated data storage and retrieval	709/231			Fallon, James J.					
12			US 6957147 B2	20051018	10	Data management for seismic	702/17	702/1;		Baliguet, Pierre et al.					



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (46) florencio.in. and dinei.in.
 - ☒ L2: (58) philip.in. and chou.in.
 - ☒ L3: (41) he.in. and li-wei.in.
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

 Search

DB: US-PGUB:USPAT

Default operator: OR

☐ Exact☒ Highlight all hit terms in body

he.in. and li-wei.in.

☐ BRS form ☐ ISIR form ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	2	3	4	5	6	7	8	9	10	11	12
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20070128719 A	20070607	39	ISOLATION AND EXPANSION OF ANIMAL CELLS IN CELL CULTURE	435/325	435/366		Tseng; Scheffer et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20070126755 A	20070607	34	System and Method for Whiteboard and Audio Capture	345/619	707/E17.028		Zhang; Zhengyou et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20070120979 A	20070531	26	Combined digital and mechanical tracking of a person or object using	348/154			Zhang; Cha et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20070071828 A	20070329	53	AMNIOTIC MEMBRANE PREPARATIONS AND PURIFIED	424/528			Tseng; Scheffer et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20070071740 A	20070329	46	Purified amniotic membrane compositions and methods of use	424/94.1			Tseng; Scheffer et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20070010008 A	20070111	15	Ex vivo expansion of primary animal cells	435/325	435/366		Tseng; Scheffer C.G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20060277052 A	20061207	20	Variable speed playback of digital audio	704/503			He; Li-wei et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20060268101 A	20061130	17	System and method for applying digital make-up in video conferencing	348/14.12	348/14.07; 348/F7.081		He; Li-wei et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20060182100 A	20060817	29	Automated NAT traversal for peer-to-peer networks	370/389			Li; Jin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20060147018 A	20060706	21	Multi-Level Skimming of Multimedia Content Using Playlist	379/211.02			Gupta; Anoop et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20060098013 A	20060511	28	Spectator experience for networked gaming	345/473			Wong; Curtis G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 20060105	20060105	21	Portable solution for automatic	715/726			Wallick; Michael N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Hits ☐ Details ☒ HTML

Ready

NUM